IN THE CLAIMS

Kindly amend the claims as follows:

Kindly cancel claims 1-24.

Kindly add the following new claims 25-36.

1 - 24. (Cancelled)

25. (New) A web server configured for hosting a Hyper Text Markup Language (HTML) front-ended publicly accessible database comprising:

a server site connected to a public network, the server site including a publicly accessible database;

web server software operatively disposed within said server site;

HTML front-ending tools operatively coupled to the server site and configured to interface with a user through a web browser running on the user's machine;

database management software operatively coupled to the HTML frontending tools for managing said publicly accessible database; and

said HTML front-ending tools being configured to create a Transaction ID responsive to the user creating an entry in said publicly accessible database;

store said Transaction ID in said publicly accessible database;

associate information corresponding to said user and content provided by the user with said Transaction ID; and

wherein said HTML front-ending tools facilitate a user being able to add said entry to the database and index the entry in a user-defined category using a web

browser without the need for any additional software necessary to interact with said publicly accessible database.

- 26. (New) The web server of claim 25, wherein said entry may be retrieved and displayed over the publicly accessible network by searching said site using a keyword associated with said entry.
- 27. (New) The web server of claim 25, wherein said server is configured to allow a user to add an image to the entry.
- 28. (New) The web server of claim 25 wherein said HTML front-ending tools are written in C and configured as a CGI script.
- 29. (New) The web server of claim 25 wherein said HTML front-ending tools are written in Java and configured as a Java script.
- 30. (New) The web server of claim 25 wherein said HTML front-ending tools are written in a Unix shell language.
- 31. (New) A web server configured for hosting a Hyper Text Markup Language (HTML) front-ended publicly accessible database comprising:

web server means connected to a public network, the server means including publicly accessible database means;

HTML front-ending tool means for interfacing with a user through web browser means running on the user's machine;

database management software means operatively coupled to the HTML front-ending tool means for managing said publicly accessible database; and

means for creating a Transaction ID responsive to the user creating an entry in said publicly accessible database;

means for storing said Transaction ID in said publicly accessible database;
means for associating information corresponding to said user and content
provided by the user with said Transaction ID; and

means for adding said entry to the database and indexing said entry in a user-defined category using a web browser without the need for any additional software necessary to interact with said publicly accessible database.

- 32. (New) The web server of claim 31, further comprising means for retrieving and displaying said entry over the publicly accessible network by searching said site using a keyword associated with said entry.
- 33. (New) The web server of claim 31, wherein said server is configured to allow a user to add an image to the entry.

34. (New) The web server of claim 31 wherein said HTML front-ending tool means are written in C and configured as a CGI script.

- 35. (New) The web server of claim 31 wherein said HTML front-ending tool means are written in Java and configured as a Java script.
- 36. (New) The web server of claim 31 wherein said HTML front-ending tool means are written in a Unix shell language.